

Edit Saved Searches for User *ogabor*

Queries 307 through 356.

S #	Comment	Database	Query String	Delete?
S356	<input type="text"/>	PGPB	20020003218.pn. and sensitivity	<input type="checkbox"/>
S355	<input type="text"/>	PGPB	20010022349.pn. and sensitivity	<input type="checkbox"/>
S354	<input type="text"/>	USPT	4816679.pn. and sensitivity	<input type="checkbox"/>
S353	<input type="text"/>	USPT	4922103.pn. and sensitivity	<input type="checkbox"/>
S352	<input type="text"/>	USPT	4922103.pn.	<input type="checkbox"/>
S351	<input type="text"/>	TDBD	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light) and sensitivity	<input type="checkbox"/>
S350	<input type="text"/>	DWPI	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light) and sensitivity	<input type="checkbox"/>
S349	<input type="text"/>	JPAB	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light) and sensitivity	<input type="checkbox"/>
S348	<input type="text"/>	EPAB	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light) and sensitivity	<input type="checkbox"/>
S347	<input type="text"/>	PGPB	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light) and sensitivity	<input type="checkbox"/>
S346	<input type="text"/>	USPT	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light) and sensitivity	<input type="checkbox"/>

S345		USPT	(image adj read-out) and (phosphor adj sheet) and scann\$ and (source) and (reference adj light)	<input type="checkbox"/>
S344		USPT	(image adj read-out) and (phosphor adj sheet) and scann\$ and (line adj source) and (reference adj light)	<input type="checkbox"/>
S343		USPT	(image adj read-out) and (phosphor adj sheet) and scann\$ and (line adj source)	<input type="checkbox"/>
S342		USPT	(image adj read-out) and (phosphor adj sheet) and scann\$	<input type="checkbox"/>
S341		USPT	(image adj read-out) and (phosphor adj sheet)	<input type="checkbox"/>
S340		USPT	(cylindrical adj scintillator) and hole and source	<input type="checkbox"/>
S339		USPT	(cylindrical adj scintillator) and hole	<input type="checkbox"/>
S338		USPT	(cylindrical adj scintillator)	<input type="checkbox"/>
S337		USPT	4495419.pn. and scintillat\$ and source	<input type="checkbox"/>
S336		USPT	3859528.pn. and scintillat\$ and source	<input type="checkbox"/>
S335		USPT	5471062.pn. and scintillat\$ and source	<input type="checkbox"/>
S334		USPT	5471062.pn. and scintillat\$ and hole and source	<input type="checkbox"/>
S333		USPT	(rocker adj switch) and (motion adj (sensor or detector)) and (hole or aperture)	<input type="checkbox"/>
S332		USPT	(rocker adj switch) and (motion adj (sensor or detector))	<input type="checkbox"/>
S331		USPT	(rocker adj switch) and (sensor or detector)	<input type="checkbox"/>
S330		USPT	('hole on the switch')	<input type="checkbox"/>
S329		PGPB	('hole on the switch')	<input type="checkbox"/>
S328		PGPB	('aperture near switch')	<input type="checkbox"/>
S327		PGPB	('aperture inside switch')	<input type="checkbox"/>
S326		USPT	('aperture inside switch')	<input type="checkbox"/>
S325		USPT	('aperture on switch')	<input type="checkbox"/>
S324		PGPB	('aperture on switch')	<input type="checkbox"/>